

In the Claims

Please amend the claims as follows:

B<sup>1</sup> 1. (Amended) A nucleic acid sequence coding for the Japanese cedar pollen Cry j I or Cry j II.

B<sup>2</sup> 13. (Amended) Purified or isolated Japanese cedar pollen allergen Cry j I, Cry j II, or at least one antigenic fragment thereof, produced in a host cell transformed with the nucleic acid sequence of claim 3 or 30.

14. (Amended) An isolated nucleic acid having a nucleotide sequence coding for Jun s I, Jun v I, or at least one fragment thereof.

B<sup>3</sup> 20. (Amended) Isolated Jun s I protein, or at least one antigenic fragment thereof, produced in a host cell transformed with the nucleic acid of claim 14, or an isolated Jun v I protein, or at least one antigenic fragment thereof, produced in a host cell transformed with the nucleic acid of claim 21.

B<sup>4</sup> 28. (Amended) A method of producing Jun s I, Jun v I, or at least one fragment thereof comprising the steps of:

- a) culturing a host cell transformed with a nucleic acid sequence encoding Jun s I, Jun v I, or fragment thereof in [a] an appropriate medium to produce a mixture of cells and medium containing said Jun s I, Jun v I or at least one fragment thereof; and
- b) purifying said mixture to produce substantially pure Jun s I, Jun v I or at least one fragment thereof.

B<sup>5</sup> 40. (Amended) A method of producing Cry j I, Cry j II protein, or at least one antigenic fragment thereof, comprising the steps of:

- a) culturing a host cell transformed with a DNA sequence encoding Cry j I, Cry j II protein or fragment thereof, in an appropriate medium to produce a mixture of cells and medium containing Cry j I, Cry j II protein or at least one fragment thereof; and
- b) purifying said mixture to produce substantially pure Cry j I, Cry j II protein, or at least one fragment thereof.